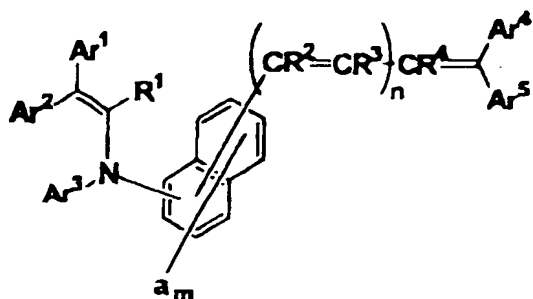


# ABSTRACT

An electrophotographic photoreceptor having excellent electric characteristics such as sensitivity characteristic and light responsiveness with an excellent life duration of abrasion resistance so that no flaw and density unevenness are generated on to-be-formed images for a long period of time, is provided. In an electrophotographic photoreceptor (1), an enamine compound represented by the following general formula (1), for example, an enamine compound represented by the following structural formula (1-1) is contained in a charge transporting layer (6), and a creep value ( $C_{IT}$ ) in a case where a maximum indentation load of 30 mN is put on a surface for 5 seconds under circumstances of temperature of 25°C and relative humidity of 50%, is set to 2.70% or more and 5.00% or less, and a plastic deformation hardness value ( $H_{plast}$ ) of the surface is set to 220 N/mm<sup>2</sup> or more and 275 N/mm<sup>2</sup> or less.



(1)